

Suzane Ramos da Silva

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,012
citations

430754

18
h-index

526166

27
g-index

42
all docs

42
docs citations

42
times ranked

1691
citing authors

#	ARTICLE	IF	CITATIONS
1	RNF167 activates mTORC1 and promotes tumorigenesis by targeting CASTOR1 for ubiquitination and degradation. <i>Nature Communications</i> , 2021, 12, 1055.	5.8	24
2	Broad Severe Acute Respiratory Syndrome Coronavirus 2 Cell Tropism and Immunopathology in Lung Tissues From Fatal Coronavirus Disease 2019. <i>Journal of Infectious Diseases</i> , 2021, 223, 1842-1854.	1.9	33
3	Reversible switching of primary cells between normal and malignant state by oncogenic virus KSHV and CRISPR/Cas9-mediated targeting of a major viral latent protein. <i>Journal of Medical Virology</i> , 2021, 93, 5065-5075.	2.5	4
4	SARS-CoV-2 pseudovirus infectivity and expression of viral entry-related factors ACE2, TMPRSS2, Kim-1, and NRP1 in human cells from the respiratory, urinary, digestive, reproductive, and immune systems. <i>Journal of Medical Virology</i> , 2021, 93, 6671-6685.	2.5	26
5	Specific Inhibition of Viral MicroRNAs by Carbon Dots-Mediated Delivery of Locked Nucleic Acids for Therapy of Virus-Induced Cancer. <i>ACS Nano</i> , 2020, 14, 476-487.	7.3	52
6	Gold Nanocluster-Mediated Efficient Delivery of Cas9 Protein through pH-Induced Assembly-Disassembly for Inactivation of Virus Oncogenes. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 34717-34724.	4.0	64
7	Efficiencies and kinetics of infection in different cell types/lines by African and Asian strains of Zika virus. <i>Journal of Medical Virology</i> , 2019, 91, 179-189.	2.5	21
8	Molecular Biology of KSHV in Relation to HIV/AIDS-Associated Oncogenesis. <i>Cancer Treatment and Research</i> , 2019, 177, 23-62.	0.2	21
9	FoxO1 Suppresses Kaposi's Sarcoma-Associated Herpesvirus Lytic Replication and Controls Viral Latency. <i>Journal of Virology</i> , 2019, 93, .	1.5	14
10	Suppression of Zika Virus Infection and Replication in Endothelial Cells and Astrocytes by PKA Inhibitor PKI 14-22. <i>Journal of Virology</i> , 2018, 92, .	1.5	49
11	Viral and cellular N6-methyladenosine and N6,2'-O-dimethyladenosine epitranscriptomes in the KSHV life cycle. <i>Nature Microbiology</i> , 2018, 3, 108-120.	5.9	137
12	<sc>SIRT1</sc> and <sc>AMPK</sc> pathways are essential for the proliferation and survival of primary effusion lymphoma cells. <i>Journal of Pathology</i> , 2017, 242, 309-321.	2.1	42
13	First Published Study with Embryonated Hen Egg Infected with Zika Virus Is Dated from 1952. <i>Stem Cells and Development</i> , 2017, 26, 875-875.	1.1	0
14	TLR4-Mediated Inflammation Promotes KSHV-Induced Cellular Transformation and Tumorigenesis by Activating the STAT3 Pathway. <i>Cancer Research</i> , 2017, 77, 7094-7108.	0.4	33
15	A Critical Role of Glutamine and Asparagine $\hat{3}$ -Nitrogen in Nucleotide Biosynthesis in Cancer Cells Hijacked by an Oncogenic Virus. <i>MBio</i> , 2017, 8, .	1.8	66
16	Tenovin-6 inhibits proliferation and survival of diffuse large B-cell lymphoma cells by blocking autophagy. <i>Oncotarget</i> , 2017, 8, 14912-14924.	0.8	24
17	Zika virus: An update on epidemiology, pathology, molecular biology, and animal model. <i>Journal of Medical Virology</i> , 2016, 88, 1291-1296.	2.5	38
18	Zika virus update II: Recent development of animal models"Proofs of association with human pathogenesis. <i>Journal of Medical Virology</i> , 2016, 88, 1657-1658.	2.5	8

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19	An Oncogenic Virus Promotes Cell Survival and Cellular Transformation by Suppressing Glycolysis. PLoS Pathogens, 2016, 12, e1005648.	2.1	58
20	Human gammaherpesviruses viraemia in HIV infected patients. Journal of Clinical Pathology, 2015, 68, 726-732.	1.0	3
21	Viral Cyclin promotes KSHV-induced cellular transformation and tumorigenesis by overriding contact inhibition. Cell Cycle, 2014, 13, 845-858.	1.3	42
22	Human DNA tumor viruses generate alternative reading frame proteins through repeat sequence recoding. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E4342-E4349.	3.3	18
23	Impact of Epstein-Barr virus load, virus genotype, and frequency of the 30bp deletion in the viral BNLF1 gene in patients harboring the human immunodeficiency virus. Journal of Medical Virology, 2013, 85, 2110-2118.	2.5	5
24	KSHV genotypes A and C are more frequent in Kaposi sarcoma lesions from Brazilian patients with and without HIV infection, respectively. Cancer Letters, 2011, 301, 85-94.	3.2	13
25	HIV, EBV and KSHV: Viral cooperation in the pathogenesis of human malignancies. Cancer Letters, 2011, 305, 175-185.	3.2	64
26	The central repeat domain 1 of Kaposi's sarcoma-associated herpesvirus (KSHV) latency associated-nuclear antigen 1 (LANA1) prevents cis MHC class I peptide presentation. Virology, 2011, 412, 357-365.	1.1	46
27	Human bcl-2 Expression, Cleaved Caspase-3, and KSHV LANA-1 in Kaposi Sarcoma Lesions. American Journal of Clinical Pathology, 2007, 128, 794-802.	0.4	14
28	Kaposi's Sarcoma-Associated Herpesvirus Latency-Associated Nuclear Antigen 1 Mimics Epstein-Barr Virus EBNA1 Immune Evasion through Central Repeat Domain Effects on Protein Processing. Journal of Virology, 2007, 81, 8225-8235.	1.5	89